

PROJECT 10073 RECORD CARD

1. DATE 26 October 1957		2. LOCATION 20 mi SE Kassel, Germany		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical Meteor <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
3. DATE-TIME GROUP Local _____ GMT 26/1708Z		4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar Binoculars <input type="checkbox"/> Air-Intercept Radar <input type="checkbox"/> Air-Visual			
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 8-10 seconds		8. NUMBER OF OBJECTS one		9. COURSE SE	
10. BRIEF SUMMARY OF SIGHTING Round object, appearance of large star, white-yellow. No tail or trail, disappeared in haze on horizon.				11. COMMENTS Very limited 4th hand information. However, description given indicates a meteor.	

ATTC FORM 329 (REV 26 SEP 52)

K243.6012-1
26-31 Oct
1957

RETURN TO:

Director
Aerospace Studies Inst
ATTN: Archives Branch
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Para 7d(1) APR 200-2				

(a) Round

(b) Large star ← *Note - as observed with 10X binoculars. Actual size perhaps, probably 1/10 as large to naked eye.*

(c) White/yellow

(d) Not obtained - one assumed

(e) N/A

(f) Negative

(g) No tail or trail

(h) None

(i) None

(2) (a) Visual

(b) 33 degrees elevation

(c) 090 degrees Azimuth

(d) 0 degree elevation near horizon. 0-20 degrees Azimuth

(e) Disappeared in haze on horizon

(f) 8 - 10 seconds ← *Note*

(3) (a) Ground visual

(b) 10X binoculars and naked eye ←

(c) N/A

(4) (a) 17062 26 Oct 1957

(b) Night

(5) Approximately 20 miles southeast of Kassel, Germany. 5112 N/0953E

(6) (a) ~~REDACTED~~ German National, age 22, Germersrode, Germany. Apprentice forester.

(7) (a) Very clear

(b) Local radar observations ← *What do the radar units report? No report of anything unusual seen on radar screens at that time & place.*

(c) Unlimited

(d) Very good

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(e) None				
(f) None				
<p>No other information available. The above information was obtained from the Source by a USAF officer who forwarded it through another officer to the reporting officer.</p>				
<p>①</p>				
<p>②</p>				
<p>③</p>				
<p>④</p>				
<p>GTW W. DENNIS Captain, USAF Aircraft Division</p>				

1. 4th hand info.

2. Very limited info.

3. Very short sighting duration

4. Arc downward towards horizon

limited data indicates
object probable, a meteorite

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